

Supplementary Table S1.

List of primary antibodies

Antibody	Dilution	Species	Source
Cdc2	1:500	Mouse	Santa cruz sc-54
Cyclin D3	1:1000	Mouse	Cell Signaling 2936S
GFAP	1:5000	Guinea pig	Synaptic systems 173 004
Glutamine synthetase (GS)	1:5000	Rabbit	Sigma-Aldrich G2781-100UL
Glutamine synthetase (GS)	1:1000	Mouse	Millipore MAB302
Lhx2	1:2000	Mouse	Atlas AMAb91404
Neurogenin2	1:1000	Goat	Santa cruz sc-19233
Phospho-histone H3	1:10000	Mouse	Upstate 05-800
Phospho-pRb	1:1000	Rabbit	Cell Signaling 8516
Sox9	1:2000	Rabbit	Millipore AB5535
Sox9	1:2000	Goat	RD AF3075
Vimentin	1:900	Rabbit	Abcam ab92547
p27 ^{kip1}	1:1000	Mouse	BD 610241

List of secondary antibodies

Antibody	Dilution	Source
Donkey anti-rabbit IgG Alexa Fluor 555	1:1000	Invitrogen A-31572
Donkey anti-rabbit IgG Alexa Fluor 488	1:1000	Invitrogen A-21206
Donkey anti-mouse IgG Alexa Fluor 647	1:1000	Invitrogen A-31571
Donkey anti-mouse IgG Alexa Fluor 555	1:1000	Invitrogen A-31570
Donkey anti-mouse IgG Alexa Fluor 488	1:1000	Invitrogen A-21202
Donkey anti-goat IgG Alexa Fluor 555	1:1000	Invitrogen A-21432
Donkey anti-goat IgG Alexa Fluor 488	1:1000	Invitrogen A-11055
Goat anti-guinea pig IgG Alexa Fluor 488	1:1000	Invitrogen A-11073

List of primers

Gene	Forward	Reverse
<i>Gapdh</i>	ACAAGATGGTGAAGGTCGGTGTGA	AGCTTCCCATTCTCAGCCTTGACT
<i>Ccnd1</i>	CAGAAGTGCGAAGAGGAGGTC	TCATCTTAGAGGCCACGAACAT
<i>Ccne1</i>	GAAAAGCCAGGATAGCAGTCAG	CCCCAATTCAAGACGGGAAG
<i>Ccne2</i>	AGGAATCAGTCCTTGCAATATC	CCCAGCTTAAGTCTGGCAGAG
<i>Ccna2</i>	GCCTTCACCATTTCATGTGGAT	TGGCTCCGGGTAAAGAGACAG
<i>Neurog2</i>	GTCCTCCTCCAACTCCAC	GTGCATAACGGTGCTTCT
<i>Ascl1</i>	GAGGGATCCTACGACCCCTTAGTC	CTCCTGCCATCCTGCTTCCAAAG
<i>Gfap</i>	CGGAGACGTATCACCTCTG	AGGGAGTGGAGGCGTCATTCTG